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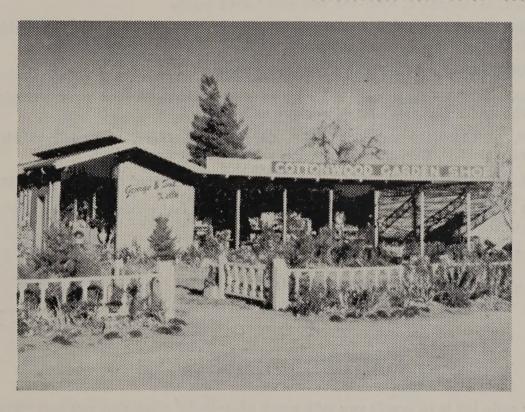
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George and Sue Kelly

4849 So. Santa Fe Drive PYramid 4-0430 LITTLETON, COLORADO

Dr. a.C. Heldreth Hortreulture Field Sta Cheyenne, Wyo.



Shop open from 8:30 a.m. to 6 p.m. 7 days a week and Friday evening to 8:30 p.m. through March, April, and May. Open 9 a.m. to 5:30 p.m. 6 days a week, through balance of the year.

LET'S GET ACQUAINTED

There are listed in this 1959 catalog 54 kinds of evergreens, 62 kinds of deciduous trees, 196 shrubs, 33 fruits, 34 vines, 159 roses and 261 perennials, a total of 799 different plants, not counting the lilies, dutch bulbs, chrysanthemums, oriental poppies and iris that we will have in season or the many small lots of plants growing in the nursery. We believe that this is the largest list of nursery stock ever assembled in the Rocky Mountain area.

This large list may not be profitable to us but we believe that it will make it unnecessary for any plant lover in the area to send afar to questionable sources for the ornamental plants that they want.

In addition to living plants for every purpose we will have the following things to help you all have good gardens.

FERTILIZERS—Morgro, Velvagreen, Ortho, Rapidgro, Hellergro, Fish Emulsion, Ammonium sulphate, Urea, Treble superphosphate, and special compounds.

PEAT MOSS and LEAF MOLD—In bags, bales or bulk.

GRASS SEED-Kentucky Blue, Merion, Crested Wheat, Perennial Rye, special mixtures.

GARDEN TOOLS—Hoes, rakes, spades, clippers, pruning saws, edgers, trowels, sprayers, and dusters of many kinds.

GARDEN HOSE—In rubber and plastic in various sizes.

SPRINKLERS—Rainbird, Rainking and other good kinds.

PEST CONTROLS—Insecticides for every bug, fungicides for diseases, weedicides for controlling weeds. Sprays and dusts.

BIRD SUPPLIES—Bird baths, bird seed, bird houses.

POTS AND POTTERY—In many sizes, kinds, and colors. Wooden tubs and planters. Plastic and metal planters. Wrought iron brackets.

FLOWER ARRANGING ACCESSORIES—Containers, holders, tape, foliage cleaners, dried materials, Christmas ornaments and other seasonal things.

INDOOR PLANTS-Many kinds for indoor planters and potted flowers in season.

INDIAN JEWELRY—Hand made rugs and pottery picked up in out-of-the way places on our desert trips.

PICTURESQUE WOOD-Drift wood, timberline wood.

ROCKS—For rock gardens selected and placed on order.

LANDSCAPE SERVICES

Our main job is to supply you with every ornamental plant that you may want.

We do not have men to do PLANTING or maintenance work, but can refer you to reliable men who can do such things for you.

We can personally help you with your PLANNING problems, except during the spring rush. We do not give "free" plans as an inducement to buy from us, but charge by the hour for all work done. This is much fairer both to you and to us. Accurate but not elaborate plans are inexpensive and may save you much by your avoiding unsuitable material or the improper placing of it.

PAYMENT

Our prices are based on a cash business. We cannot give extended credit, and any arrangement to pay bills by check later is strictly an accommodation. We cannot wait for our customers to see if the plants are going to grow before paying for them, and we do not feel any responsibility for replacement of plants that fail to start growth if the original bill has not been paid promptly.

GUARANTEE

To guarantee that a plant will live for any length of time after we sell it would be foolish and expensive. It would be just as silly to guarantee a dog or goldfish to live to a ripe old age after being sold. We would have to raise our prices to be able to replace every plant that some careless gardener let die. If plants are guaranteed to grow for months after leaving our care it simply means that the careful gardeners are paying an extra price to cover the losses of the poor gardeners. We DO NOT guarantee plants to live for any period of time after we sell them.

We DO guarantee that all the plants that we sell are live and healthy AT THE TIME THAT WE deliver them to our customers. Since it is almost impossible for the average person to tell whether a dormant plant is alive or not at the time that they plant them, we will replace, 100%, any plants which do not make satisfactory growth by the middle of July, where they have been given suitable care and it appears that the plant was not in good condition when sold.

Since anyone can see the condition of potted and canned plants, which are growing when sold, we will not replace any of these which are allowed to die later.

Plants to Grow Under Average Conditions

EVERGREENS

Spruces Firs Junipers Pines

DECIDUOUS TREES, Large

American Elm
Soft Maple
Kentucky Coffeetree
Native Cottonwood
Hard Maples
Lindens
Buckeye & Horsechestnut
Birch
Mulberry
Sycamore
Walnut
Oak

DECIDUOUS TREES, Small

Hawthorn
Flowering Crabs
Russianolive
Japanese Pagodatree
Mountainash
Goldenrain Tree
Chinese Catalpa
Fruit Trees

TALL SHRUBS

Amur Maple Aralia spinosa Hardy Buddleia Russianolive Gray Dogwood Wahoo Euonymus Beautybush Privet Bush Honeysuckle Mockorange Plum Buckthorn Nanking Cherry Hoptree Sumac Elder Viburnum Lilac Buffaloberry Pussywillow

VINES

Honeysuckle Clematis Wisteria Bittersweet Trumpet

MEDIUM SHRUBS

Aralia pentaphyllum Buddleia Caryopteris Flowering Quince Shrub Dogwood Cotoneaster Winged Euonymus Pearlbush Forsythia Lilac Honeysuckle Dwarf Honeysuckle Dwarf Mockorange Flowering Almond Dwarf Ninebark Sumac Flowering Currant Sorbaria Spirea Snowberry Vitex Shrub Rose Thimbleberry Lemoine Mockorange

LOW SHRUBS

Barberry Bush Cinquefoil Amorpha Prinsepia

Plants That Grow in Sunny and Dry Places

EVERGREENS

Pines Junipers

DECIDUOUS TREES

Hackberry Honevlocusts Green Ash Russianolive Chinese Elm Catalpa

TALL SHRUBS

Althea (sometimes) Serviceberry Baccharis Caragana Russianolive Forestiera Fontanesia

Bush Honeysuckles

Privet Plums Chokecherry Buckthorns Sumacs Buffaloberry Lilacs Tamarix

MEDIUM SHRUBS

Amorpha fruticosa Korean Barberry Flowering Quinces Mountainmahogany Desmodium Euonymus alatus Silverberry Dwarf Honeysuckle Flowering Almond Sandcherry Native Sumac Flowering currant Shrub roses

LOW SHRUBS

Leadplant Barberries Dwarf Caragana Bush Cinquefoil Alpine Currant Yuccas

VINES

Silverlace Native White Clematis

TALL PERENNIALS

Anchusa Fall Asters Plume Poppy Delphinium Foxtail Lily Ervngium **Echinops** Goldenrod Hollyhock Helenium Helianthus Liatris Pampas Grass Physostegia Rudbeckia Zebra Grass Blue Salvia Verbascum

LOW PERENNIALS

(Especially Rock Gardens) Arabis Niobe Aster Aubretia Armeria Aethionema Artemisia Euphorbia Dianthus Edelweiss Festuca glauca Helianthemum

Linum

Lithospermum Early Iris **Iberis**

Nepeta mussini Nierembergia Plumbago

Evening Primrose

Potentilla Polymonium Polygonum Phlox subulata Silene

Santolina Saponaria Sempervivum Scutellaria Sedum Thyme Tradescantia

MEDIUM PERENNIALS

Carnations Coreopsis Centurea

Chrysanthemums Gypsophila

Gaillardia Painted Daisies Anthemis Achillea Eupatorium Geum Hibiscus Hemerocallis

Dictamnus Bearded Iris Lavendar Lythrum

Oriental Poppies

Phlox

Penstemons Shasta Daisies

Scabiosa Stachys Statice Thermopsis Baptisia Peonies Stokesia

ANNUALS

Petunias Zinnias Marigolds Calendulas Four-O-Clocks Portulacas Bachelor Buttons African Daisies **Poppies**

Sunflowers Gloriosa Daisy Snapdragons Cosmos China Asters Nicotiana Verbenas Phlox

Sweet Alyssum Ageratum Coxcomb Red Salvia

Plants That Will Grow on the North or in Partial Shade

EVERGREENS

Arborvitae (sometimes) Yew (sometimes) Dwarf Alberta Spruce Arizona Cypress

BROADLEAF EVERGREENS

Mahonia or Oregongrape Euonymus, vine or upright Firethorn or Pyracantha

TALL SHRUBS

Euonymus atropurpurea Privet Laburnum (sometimes) Viburnum Virginal Mockorange Hybrid Mockoranges Bush Honeysuckles Elderberry Dogwood

LOW PERENNIALS

Bladderpod

(suitable for rock gardens)

Vinca vines
Heuchera
Polymonium
Violets and violas
Lily-of-the-valley
English Primrose
Campanula
Vesper Iris

TREES

Tuliptree Yellowwood Hedge Maple Redbud Redleaf Peach

MEDIUM SHRUBS

Forsythia Currant Deutzia Snowberry Coralberry White Fringe (sometimes) Pearl Bush (sometimes) Hydrangea Winter Jasmine Jetbead Weigelia Golden Privet Fragrant Honeysuckle Viburnum burkwoodi. carlesi, carlcephalum, and chenaulti

LOW SHRUBS

Alpine Currant
Bush Cinquefoil
Snowberry
Lodense Privet
Viburnum nanum
Salmonberry

Mentor Barberry

MEDIUM PERENNIALS

Jack-in-the-Pulpit
Anemone
Columbine
Clematis
Campanulas
Cimicifuga
Bleeding Heart
Doronicum
Dictamnus

Digitalis

Aconitum

Funkia or Hosta
Helleborus
Monarda
Mertensia
Lobelia
Lychnis
Pulmonaria
Platycodon
Lupine
Saxifrage
Lavendar
Lillies
Trollius
Thalictrum

VINES

Ferns

Boston Ivy St. Paul Ivy English Ivy Baltic Ivy Euonymus

Large-flowered Clematis

"Impossible" Plants to Try in Protected Spots

Arborvitae Yew Clump Birch Hypericum Rhododendron White Fringe

Hazel

Korean Abelialeaf Witch Hazel Laburnum Golden Wax Privet Viburnum setigerum White flowering Dogwood Boxwood

Vine Maple
Japanese Maple
Ginkgo Tree
Amur Corktree
Heleborus orientale Lenten
Rose

EVERGREENS

Abies, FIR	9 6? m	on ft	64.00
A. concolor, WHITE—Graceful, spruce-like, soft, blue	3-6' p 5 gal.		
	1 gal.		3.50
	1 gai.		5.50
Cupressus, CYPRESS			10.00
C. arizonica, ARIZONA—Partly hardy, blue-green foliage	4'		12.00
Juniperus, CEDAR			
J. chinensis, AMES—Naturally ball-shaped	21/2-3'		15.00
J. c. BLUE VASE—Naturally vase-shaped, bluish foliage	15-18"		8.75
J. c. maneyi, MANEY—Compact, vase-form	1 gal.		4.80
J. c. pfitzeriana, PFITZER—Best, large spreader	3-4'		13.00
	2-21/2'		11.00
	18-24"		9.50
	12-18"		4.50
	1 gal.		3.00
J. c. procumbens, CHINESE CREEPING—Low, spreading	15-18"		11.00
	6"		2.00
J. c. procumbens nana, DWARF CREEPING—Compact			3.00
J. c. keteleeri, KETELEER JUNIPER—Dark, whipcord		pots	
J. c. sargenti, SARGENT JUNIPER—Low, blue-green			5.25
J. communis montana, NATIVE LOW JUNIPER—Spreading, for			0.00
part shade	4-8"		2.00
			3.75
sheared globes			9.00 3.50
J. h. adpressus—Greenish-silver, very flat			2.25
J. h. lividus—Silver-blue, low ground cover			2.25
J. h. petraeus—Silvery-green ground cover			2.25
J. h. planifolius—Silvery-blue, rapid growing			2.25
J. h. plumosa, ANDORRA—Low, red in winter			8.00
J. monosperma, ONE-SEED—Bushy, drought resistant	3-5' p	er ft	
J. sabina, RUSSIAN SAVIN—Hardy, compact, low	12-15"		9.00
J. s. tamariscifolia, TAMARISK JUNIPER—Slow, mounded	24-30"		14.00
	18-24"		11.75
	15-18"		10.25
J. s. vonehron, VONEHRON—Green, globe	18-24"		12.00
J. scopulorum, COLORADO JUNIPER—Upright, symmetrical	5-6'		13.00
	3-4'		8.00
J. s. graft, BLUE HAVEN—Rich, blue foliage			22.50
	3½-4'		18.00
J. s. graft, GRAY GLEAM—Nice, gray foliage	$2\frac{1}{2}-3$		16.50
not guaranteed	10.10"		12.00
J. s. graft, MOFFITT—Upright, green			4.50
J. s. graft, PLATINUM—Silvery-blue, compact J. s. graft, STEEL BLUE—Upright, good color			15.75 5.25
J. s. graft, SUTHERLAND—Upright, light silver green	1 gan.		16.50
	12-18"		4.50
J. s. graft, WHITE'S SILVER KING—Low, spreading			12.00
J. virginiana, EASTERN REDCEDAR—Upright	4-5'		17.50
J. v. canaerti, CANART—Upright, informal. Dark foliage,	10		11.00
light blue berries	3-31/2'		16.50
not guaranteed	- /2		12.00
J. v. cupressifolia, CYPRESSLEAF—Similar to Canart, but			
more vigorous	2-21/2		12.75
J. v. glauca—Informal, nice green	18"		6.00
J. v., MANHATTAN BLUE—Compact, bluish foliage	2-3'		14.25
Pseudotsuga, DOUGLASFIR			
P. taxifolia—Large native tree, soft	3.4'		16.00
	0-1		10.00

EVERGREENS (cont'd)

Picea, SPRUCE		
P. e. mucronata, DWARF NORWAY—Dwarf, dense, miniature	6-9"	2.25
P. excelsa nidiformis, NEST SPRUCE—Dwarf, slow, flat	12-15"	6.30
not guaranteed		4.75
P. e. sherwoodi, SHERWOOD MULTNOMAH—Compact, globe		
form, irregular P. e. glauca albertiana conica, DWARF ALBERTA—Slow, shade	6-9"	1.00
P. pungens, COLORADO SPRUCE—Colorado State tree	Plue non	6.00
The second of the or the second of the secon	Green per	ft. 4.50
Pinus, PINE		
P. aristata, BRISTLECONE or FOXTAIL—Slow, informal	3-6' per	
P contents LODGEDOLE W-II I'm I'	12-18"	9.00
P. contorta, LODGEPOLE—Tall, slim, native P. edulis, PINION—Dwarf, rounded, drought resistant	18-24"	4.00
P. flexilis, LIMBER—Native, slow, informal	6-8"	1.00
	3-5' per	
P. griffithi, GRIFFITH PINE—Rare, foliage soft and bluish.	Pol	200
Not guaranteed	6-9"	1.00
P. jeffreyi, JEFFREY—Open, picturesque, spire-shaped.	40.454	4.00
P. mugo mugus, MUGHO—Low spreading	12-15"	1.00
Sheared		7.50 9.00
P. nigra, AUSTRIAN—Similar to Ponderosa	4'	16.00
	2-3'	13.50
P. ponderosa, PONDEROSA—Tall, rugged, native		18.00
	18-24"	3.00
	9-12" 2-6' per :	2.00
P. strobus, WHITE—Graceful, partly tender	2-6 per :	ft. 4.25 18.00
P. tanyosha, JAPANESE TABLE PINE—Slow, round headed,	0 1	10.00
picturesque	15"	15.75
Taxus, YEW	12"	12.75
T. media browni—Sometimes grows in shade, not guaranteed	21/2" nota	75
Thuja, ARBORVITAE	272 pois	.75
T. pyramidalis, PYRAMIDAL—Needs protection, not guaranteed	21/2-3'	9.75
DECIDUOUS TREES	2/20	0.10
Acer MAPLE		
A. campestre, HEDGE MAPLE—Small tree, tender,		
not guaranteed	3-4'	4.50
A. circinatum, VINE MAPLE—Dwarf tree, red fall color	3-4'	4.00
Not guaranteed		
A. negundo, SILVER VARIEGATED BOXELDER—Striking silvery foliage	4-5'	2.00
A. palmatum, JAPANESE MAPLE—Dwarf, tender, picturesque	4-0	3.00
not guaranteed	3-4'	4.00
A. platanoides, NORWAY MAPLE—Slow, large tree, very nice	6-8'	6.75
not guaranteed		5.50
A. p. schwedleri, SCHWEDLER—Red leaves in spring not guaranteed	6-7'	6.00
A saccharinum, SOFT—Fast growing, shallow roots	11/202	4.25
Zaovania, Soli Tuot growing, Shahow Toots	1½-2" c. 8-10'	9.00 6.00
till a commence of the commenc	5-6'	2.75
A. s. wieri, WIER'S CUTLEAF SOFT—Graceful form, light shade		5.00
A. saccharum, SUGAR MAPLE—Large tree, slow, difficult	The state of	
not guaranteed.	5-6'	7.50
Aesculus, BUCKEYE-HORSECHESTNUT A. glabra, OHIO BUCKEYE—Slow deep-rooted, not guaranteed	0.02	10.00
A. hippocastanum, HORSECHESTNUT—Slow, good, not guaranteed	0-8°	10.00
	7-0	10.00

TREES (cont'd)

Betula, BIRCH		
B. pendula, CUTLEAF WEEPING—Graceful, slow	6-8'	9.00
not guaranteed.		6.00
not guaranteed	5-6'	7.50
B. sp. CLUMP—Several stems, difficult		6.00
not guaranteed		5.50
Catalpa, CATALPA	· · · · · · · · · · · · · · · · · · ·	4.00
C. ovata, DWARF CHINESE—Small scale, slow, nice	2.01	
o. ovata, DWAIT CHINESE—Small scale, slow, face		6.00
C. speciosa, WESTERN—Informal, nice flowers, pods	4-5'	4.50
Celtis, HACKBERRY	0-8°	3.50
C. occidentalis, WESTERN—Very hardy, large	11/ 00	
o. occidentalis, western—very hardy, large		8.00
	6-8'	6.00
Cercis, REDBUD	5-6'	5.00
C. canadensis—Small tree, tender. Not guaranteed	5-6'	4.00
Not guaranteed.	4-5'	3.25
Not guaranteed.	5 gal.	3.00
Cladrastus, YELLOWWOOD	9	0.00
C. lutea—Small tree, tender	0.02	0.05
	2-3°	2.25
Crataegus, HAWTHORN		
C. contorta—Picturesquely contorted, slow		11.25
Not guaranteed		9.50
C. mollis, DOWNY—Small, round headed tree		6.00
Not guaranteedC. oxycantha, ENGLISH—Good flowers and fruit		4.50
Not guaranteed	2-3′	5.50
C. oxycantha, PAUL'S SCARLET—Small, pink flowers	C 02	4.00
Not guaranteed	0-8	6.00
Not guaranteed	3.4'	4.50 3.00
C. phaenopyrum, WASHINGTON—Persistent red fruit	4-5'	6.00
Not guaranteed	10	4.50
Not guaranteed	2-3'	3.50
Not guaranteed	19-19"	2.00
C. succulenta, NATIVE—Informal, good	3-4'	4.50
Fig	2-3'	3.00
Elaeagnus, RUSSIANOLIVE		
E. angustifolia—Small, hardy, gray leaves		3.00
Fraxinus, ASH	3-4'	1.50
F. pennsylvanica lanceolata, GREEN—Drouth resistant	18-24"	2.50
1. pennsylvanica lanceolata, GREEN—Drouth resistant		6.00
F. p. l., MARSHALL'S SEEDLESS—New, symmetrical	5-6'	4.00
Gleditsia, HONEYLOCUST	8-10°	9.00
G. triacanthus, inermis, THORNLESS—Drouth resistant	0.101	
G. dideditinds, mermis, informatess—brouth resistant		8.25
G. t. i., SUNBURST—Golden tips, patented	5-6'	6.00
G. t. i., MORAINE—Thornless, podless, pat.	0-1 5.6'	13.75
Not guaranteed		8.25 7.00
G. t. 1., IMPERIAL—Symmetrical, graceful	6-8'	9.00
Not guaranteed		7.50
Ginkgo, MAIDENHAIR TREE		1.00
G. biloba—Ancient tree, partly hardy, not guaranteed	6-8'	12.50
	8-12"	.75
Gymnocladus, KENTUCKY COFFEETREE		.10
G. dioicus—Hardy, slow, deep-rooted	5-6 '	5.50
		5.50

TREES (cont'd)

Koelreuteria, GOLDENRAIN		
K. paniculata, VARNISH TREE—Small, informal, flowers	5-6'	6.75
, , , , , , , , , , , , , , , , , , , ,	4-5'	5.00
Liriodendron, TULIPTREE		
L. tulipifera—Interesting, partly hardy. Not guaranteed Magnolia, MAGNOLIA	4-5'	4.00
M. soulangeana, SAUCER MAGNOLIA—Large flowers, tender	3-4' B&B	15.00
Malus, CRABAPPLE		
M. sp. ALMEY—Brightest, deep pink flowers	4-5'	4.80
M. BECHTEL—Double pink flowers	4.5'	4.00
M. sp. DOLGO—White flowers, edible red fruit	7-8" c.	2.85
M on HODA Doot was '1 of	4-5'	2.50
M. sp. HOPA—Best, rose-pink flowers, hardy		4.50
M on IAV DARIING Red flowers found and I	4-5'	2.75
M. sp. JAY DARLING—Red flowers, fruit, purplish red		4.50
M. ioensis plena, KLEHM—Improved Bechtel, double light-pink	3-4'	2.50
flowers	5-6'	5.00
	4-5'	3.00
M. sp. RADIANT—New. Flowers and fruit red	4-5'	5.75
M. sp. RED SILVER—Rose-red flowers, silver-red leaves	5-6'	4.50
Morus, MULBERRY		1.00
M. tatarica, RUSSIAN—Good fruit, some winterkill	6.9'	6.00
M. tatarica, RUSSIAN—Fruitless	5-6'	3.60
Phellodendron		5.00
P. amurense, AMUR CORKTREE—Compound foliage, corky bark Not guaranteed.	3-4'	4.50
Platanus, SYCAMORE		
P. occidentalis	6-8'	5.00
Not guaranteed		4.00
P. occidentalis	5-6'	4.00
Not guaranteed		3.00
Populus, COTTONWOOD		
P. sargenti, SEEDLESS—Fast growing	1½-1½" c.	2.25
Prunus, PEACH	6-8'	2.50
P. sp. REDLEAF—Interesting red leaves, fair fruit ————————————————————————————————————		2.60
Q. macrocarpa, BUR OAK—Hardy slow growing, B&B	4-5'	9.00
Q. palustris, PIN OAK—Partly hardy red fall foliage, B&B	4-5'	9.00
Not guaranteed		7.50
Sophora, JAPANESE PAGODATREE		
S. Japonica—Good, spreading, white flowers	4-5'	5.25
Sorbus, MOUNTAINASH		
S. aucuparia, EUROPEAN—Orange fruit, small size S. aria lutescens, WHITE BEAM—Scarlet berries, reddish		6.00
foliage in fall. Not guaranteed	4-5'	6.75
Tilia, LINDEN		
T. americana, AMERICAN—Nice shape, very good	8-10'	9.00
	6-8'	6.75
T. cordata, LITTLELEAF—Slow, formal, very good	3-4'	4.00
Ulmus, ELM		
U. americana, AMERICAN—Popular, large tree, some pests	1½-1½" c.	6.00
U. camperdown, WEEPING—Low informal, picturesque	No 1	8.25
U. sp. Hibrid—Many good qualities of both American and	8-10'	9.00
Siberian elm	6-8'	7.50

FRUIT

APPLES		
CORTLAND—Intermediate between Yellow Transparent and		
McIntosh	- 7∕8" c.	3.30
DELICIOUS—Red, sweet, popular	7∕8" c.	2.85
DWARF DELCON—Cross between Delicious and Jonathon	11/16" c.	3.60
JONATHON—Early, small, tart	_ '/8'' C.	2.85 2.85
McINTOSH—Old favorite	7%" c .	2.85
YELLOW DELICIOUS—Sweet	7/8" C	2.85
YELLOW TRANSPARENT—Early, frequently blights, but	70 0.	2.00
still popular	- 7∕8" c.	2.85
FIVE-IN-ONE—Five varieties grafted on one tree		5.25
APRICOT		
	6 0,	3.50
HARDY MANCHURIAN—Early blooming, sometimes fruits	0-0	5.50
CHERRIES		
ENGLISH MORELLO-Later, dark, sour	. 11/16" c.	3.00
METEOR—New, dwarf, light red, hybrid		3.75
MONTMORENCY—Most popular sour cherry	11/16" c.	3.00
NORTH STAR—Dwarf, hybrid, dark red	11/16" c.	3.75
PEACHES		
	7/31 -	0.50
EARLY ELBERTA—Standard yellow POLLY—Early, white, hardiest, fine flavor		$2.50 \\ 2.50$
REDLEAF—Essentially an ornamental, but has good fruit		$\frac{2.50}{2.60}$
Discouring an original set has good if all	10	2.00
PLUMS		
OPATA—Hardy, hybrid	5-6'	3.50
SAPA—Dwarf, hardy, hybrid	- 11/16" c.	3.00
STANLEY—Hardiest of the prune type		3.75
WANETA Post of the hardy hybride	11/16" c.	3.25
WANETA—Best of the hardy hybrids	11/16" c.	$\frac{3.50}{3.00}$
	11/10 C.	3.00
CURRANT		
PERFECTION—Small, red	12"	.75
RED LAKE—Good red	2 yr. No. 1	.60
GOOSEBERRY		
PIXWELL—Good picking and eating	0 No 1	1.00
FIAWELL—Good picking and eating	2 yr. No. 1	1.00
GRAPES		
BETA—Hardy hybrid of Concord and wild	2 vr. No. 1	.55
CONCORD—The old standard blue. Fruits occasionally	2 vr. No. 1	.50
FREDONIA—Large Concord-type	2 vr. No. 1	.50
NIAGARA—A white Concord	2 yr. No. 1	.50
RASPBERRY		
INDIAN SUMMER—Good, red everbearing	No. 1	25
SEPTEMBER—New, improved, everbearing, red	No. 1	.25 .25
	. 110. 1	.20
ASPARAGUS		
MARTHA WASHINGTON—Old standard, good	No. 1	.05
RHUBARB		
	27	4.00
CANADA RED—New, best red VICTORIA—Old standard, green	No. 1	1.20
		08. q
10		

SHRUBS

Abeliaphyllum		
A. distinctum, WHITE FORSYTHIA OR KOREAN ABELIALEA		
—New, early, fragrant, informal. Not guaranteed	18-24"	4.00
Acer, MAPLE		
A. ginnala, AMUR—Large shrub, good fall color	4-5'	3.00
	3-4'	2.00
	2-3'	.75
	5 gal.	3.75
	1 gal.	3.00
A. glabrum, NATIVE SHRUB MAPLE—Large shrub, yellow		
fall color	5 gal.	4.50
A. grandidentatum, UTAH BIGTOOTH MAPLE—Small tree,	0.711	
brilliant red fall color. Not guaranteed	3-5" S.	.30
Althea, ROSE-OF-SHARON		
A. anemoneflorus—Double pink, half hardy	2-3'	1.25
A. ardens—Double purple, half hardy	2-3'	1.25
A. jeanne de arc—Double white, red center	2-3'	1.25
A. lucy—Double red	2-3'	1.25
Amelanchier, SERVICEBERRY		
A. alnifolia—Slow-growing native shrub, edible fruit	2-3'	1.00
Amorpha		
A. canescens, LEADPLANT—Low, hardy, gray leaves	18-94"	1.75
contested by Delivi Dow, Indiay, Stay loaves	12-18"	1.75
	9-12"	.75
A. fruticosa, INDIGOBUSH—Tall, hardy, violet flowers	5-6'	2.00
, , , , , , , , , , , , , , , , , , , ,	3-4'	1.50
Aralia	-	2.00
A. pentaphyllum, FIVELEAF ARALIA—Medium height, upright	3-4'	2.00
Berberis, BARBERRY		2.00
B. darwini, DARWIN—Holly-like evergreen leaves, orange		
flowers, to 5' tall. Not guaranteed.	0.19"	75
B. koreana, KOREAN—Upright, nice flowers, fruit and	9-14	.75
	18-24"	1.50
B. mentorensis, MENTOR—Partly evergreen. Not guaranteed	24-30"	2.00
The state of the s	12-15"	1.35
B. thunbergi, JAPANESE GREEN—Familiar, thorny, red		2.00
berries	18-24"	.70
B. t. COLUMNBERRY—Dense, upright growth, good fall color	15-18"	1.00
B. t. nana, GLOBE DWARF—Compact, slow. Not guaranteed	3 yr. pots	.75
B. t. atropurpurea, REDLEAF—Red leaves all summer	18-24"	1.50
Not guaranteed		1.25
	12-15"	1.00
Not guaranteed		.75
B. t. a. nana, CRIMSON PYGMY—Dwarf redleaf, difficult	2 yr.	1.20
Not guaranteed	01/11	.75
Not guaranteed	21/4" pots	.75
Not guaranteed B. verruculosa, WARTY—Partly tender, low, black fruit	022 modes	.50
	2 pots	1.00
Buddleia, BUTTERFLYBUSH		
B. alternifolia, FOUNTAIN—Tall, hardy, spreading	No. 1	1.50
B. davidii, CHARMING—Pink		1.10
B. d., CONCORD—New, violet	No. 1	1.00
B. d., DUBONNET—Good purple B. d., EMPIRE BLUE—Good blue	NO. 1	1.10
B. d., ROYAL RED		1.00
D. U., IVIIII WID	No. 1 3-4'	1.10
B. d., WHITE CLOUD		1.25 1.10
J. W., 11 121 121 020 02	110. 1	1.10

Baccharis, GROUNDSEL TREE		
B. salicina—Coarse, tall, hardy, native	5-6'	3.00
Courses CIRCRIAN DEACHDUR	3-4'	2.00
C. arborescens, COMMON—Drought resistant, tall	5-6'	2.50
22048210 2002001110, 000200110, 0002000110, 00020000000000	4'	1.75
C margina and DIMADEL I are all and Clarific	2-3'	1.00
C. pygmaea, DWARF—Low, yellow flowersCaryopteris, BLUE SPIREA	12-15"	1.25
C. azurea, BLUE MIST—Darker flowers and foliage	No. 1	1.50
C. incana, COMMON BLUEBEARD—Light blue flowers		1.10
Company MOUNTAIN MAUGGANIV	12-18"	1.50
Cercocarpus, MOUNTAIN MAHOGANY C. ledifolius, CURLLEAF or UTAH MOUNTAIN MAHOGANY—	_	
Tall, evergreen shrub for dry places		3.00
	1 gal.	2.25
C. montanus, TRUE MOUNTAIN MAHOGANY—Tall, deciduous	5" pots	1.00
shrub, with curly tail fruits		1.75
	12-18"	1.50
Chaenomeles (cydonia), JAPANESE FLOWERING QUINCE	4-8" s.	.15
C. sp. APPLE BLOSSOM—Light pink	12-18"	1.50
Not guaranteed		1.25
C. lagenaria, COMMON (JAPONICA)—Orange-red, hardy Not guaranteed	18-24"	1.50
C. sp. GLOWING EMBERS—Red	12-18"	1.25 1.25
Not guaranteed		1.00
C. sp. TEXAS—Watermelon pinkNot guaranteed	18-24"	1.50 1.25
Cornus, DOGWOOD		1.20
C. lutea, YELLOWTWIG—Interesting colored twigs	2-3'	1.25
C. mas, CORNELIAN CHERRY—Small bloom before leaves	2-3'	2.75
Not guaranteed C. nuttalli, PACIFIC DOGWOOD—White flowers, native of		
Washington. Not guaranteed	3-4'	3.60
C. racemosa, GRAY—Tall, slim, very neat		3.00
	3-4' 2-3'	2.50 1.75
	18-24"	1.50
C. stolonifera coloradense, REDTWIG—Hardy, Colorado strain		2.00
C. s. KELSEY DWARF—Compact, low growing	2-3'	1.50 1.50
C. s. variegata—White edged leaves, tender	3'	$\frac{1.50}{2.50}$
Cotoneaster, COTONEASTER		
C. acutifolia, PEKING—Very hardy, black fruit		2.00
C. apiculata, CRANBERRY—Smaller and less hardy	2-3' 9-12" nots	1.50 5.75
	1 gal	3.30
C. integerrima, EUROPEAN—Similar to Peking, but red berries		2.50
C. lucida, HEDGE—Tall, generally hardy	2-3' 2-3'	$\frac{2.25}{2.00}$
Elaeagnus		
E. angustifolia, RUSSIANOLIVE—Gray foliage, hardy		3.00
Bushy	4-5'	$1.75 \\ 2.00$
E. argentea, SILVERBERRY—Gray foliage shrub	3-4'	2.00
	2-3'	1.50
	12-18"	1.00

Desmodium, PURPLE BUSHCLOVER		
D. bicolor—Purple flowers in fall	2 yr. No. 1	1.80
Euonymus, EUONYMUS		
E. alatus, WINGED—Dwarf, good red fall color, cork barked	2-3' 18-24''	4.00
E. atropurpurea, WAHOO—Tall, red fruit, smooth bark		2.15
E. burtoni, BURTON—Dwarf, upright, almost evergreen		1.25
	2½-3'	1.00
E. europeus aldenhamensis—More colorful fruit	2-3'	2.15
E. fortunei erecta—Evergreen, upright, for shade	15"	$\frac{2.00}{1.75}$
E. fortunei, SARCOXIE—Upright, compact, evergreen		6.75
, , , , , , , , , , , , , , , , , , , ,	12-15" B&B	4.50
E. radicans—Evergreen, upright, for shade	18-24"	2.50
Exochorda, PEARLBUSH	0.02	1 75
E. grandiflora—Tall, pearl-like buds E. racemosa—Tall, pearl-like buds	2-3' 2-3'	1.75 1.50
Deutzia, DEUTZIA	20	1.00
D. lemoine, LEMOINE—Partly hardy shrub	18-24"	1.75
Not guaranteed		1.25
F. fortunei—Tall, honeysuckle-like shrub	0.02	4.00
	12-18"	$\frac{4.00}{1.25}$
Forestiera, MOUNTAIN PRIVET		
F. neomexicana—Tall native shrub, like privet	5 gal. 3-4'	$4.50 \\ 1.75$
	2-3'	1.50
	18-24"	1.00
	12-18"	.75
Forsythia, FORSYTHIA or GOLDEN BELLS	10-14" sdl.	.15
F. sp. BEATRIX FARRAND—New, yellowbrown, large		1.50
F. sp. LYNWOOD GOLD—New, deep yellow		1.80
F. spectabilis, SHOWY—Upright, dark yellow F. sp. SPRING GLORY—New, pale yellow		$\frac{2.00}{1.50}$
Grewia, STAR FLOWER	. 20	1.00
G. biloba—A southern plant to play with. Not guaranteed	2-3'	2.00
Hamamalis, WITCH HAZEL		
H. vernalis—Familiar eastern shrub, not guaranteed	18-24"	1.75
Hydrangea		
H. arborescens grandiflora, A. G. For shady places		1.65
H. paniculata grandiflora, P. G. Large heads, whiteH. sp. NIKKO BLUE—Even more tender than others		$1.25 \\ 2.25$
Hypericum, ST. JOHNSWORT	. ≟ y1.	2.20
H. kalmianum—Tender, for shady places. Not guaranteed	18-24"	1.65
Jasmidum, JASMINE	1021	2.00
J. nudiflorum, WINTER—Green stems, early yellow flowers	12-15" pots	3.00
Kolkwitzia, BEAUTYBUSH		
K. amabilis—Tall, pink flowers		1.80
Lonicera, HONEYSUCKLE	18-24"	1.20
L. compacta nana, DWARF—Size like snowberry		1.10
L. fragrantissima, FRAGRANT—Almost evergreen, tender		1.50
Not guaranteed L. korolkowi, BLUELEAF—Gray foliage, light-pink flowers	2-3' 2-3'	1.50 1.50
2. Rotolkowi, Duolibiliti — Gray Tollage, light-plink Howels	18-24"	1.25
L. syringantha, LILAC—Wide spreading, fragrant		3.00
L. sp Zabelli, ZABEL—The best tall bush honeysuckle		1.65
	18-24"	1.00

Laburnum, GOLDEN CHAIN		
L. vossi—Yellow flowers, rather tender. Not guaranteed.	5-6'	4.75
Ligustrum, PRIVET		
L. vulgaris, ENGLISH—Good color and hardiness	18-24"	.45
	12-18"	.35
L. v. THOMPSONS—Extra good selection	2-3'	.60
L. v. LODENSE—Dwarf, for low clipped hedges	12-15"	.50
	9-12"	.35
L. sp. GOLDEN WAX—Glossy yellow foliage, tender	4" pots	.50
Not guaranteed	9.02	F0
L. vicari, GOLDEN—Beautiful golden, tender. Not guaranteed	3-6′′	.50
Mahonia, OREGONGRAPE or HOLLYGRAPE		
M. aquifolium—Evergreen, upright, for north		3.75
M. nervosa, LONGLEAF HOLLYGRAPE—Low, fern-like	6-9"	.50
Not guaranteed		
Philadelphus, MOCKORANGE		
P. sp. BELLE ETOILE—Small white flowers		1.50
P. sp. BOQUET BLANC—Double, partly hardy		1.50
P. sp. COLES GLORIOUS—Large fragrant flowers	2-3'	1.80
P. sp. MINN. SNOWFLAKE—Tall, hardy, large white flowers	3-4'	2.50
P. coronarius, SWEET—Tall, hardy. Grandma's "Syringa" P. c. aureus, GOLDEN—Yellow foliage, white flowers		1.80
P. lemoinei, LEMOINE—Dwarf, many single white flowers	10-2 4 2_4'	3.00 1.80
1. lemomer, EEMOTNE—Dwarf, many single winte flowers	2-3'	1.50
P. l. ENCHANTMENT—Half-hardy hybrid, good		1.50
P. purpurea maculatus, AMALTHEE—Single white flowers	20	1.00
with pink centers	2-3'	1.80
P. virginalis, VIRGINAL—Double, fragrant, everblooming	3-4'	2.00
	10.0411	1 50
	18-24"	1.50
Physocarpus, NINEBARK	18-24′′	1.50
Physocarpus, NINEBARK P. opulifolius aureus, GOLDEN—Yellow foliage		
P. opulifolius aureus, GOLDEN—Yellow foliage	2-3'	1.50
	2-3'	
P. opulifolius aureus, GOLDEN—Yellow foliage	2-3' 3-4' 2-3'	1.50 1.50
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size	2-3' 3-4' 2-3'	1.50 1.50 1.35
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES	2-3' 3-4' 2-3' 2-3'	1.50 1.50 1.35 1.50
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size	2-3' 3-4' 2-3' 2-3' 5-6'	1.50 1.50 1.35 1.50
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES	2-3' 3-4' 2-3' 2-3'	1.50 1.50 1.35 1.50
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES	2-3' 3-4' 2-3' 2-3' 5-6' 4-5'	1.50 1.50 1.35 1.50 1.75 1.25
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 3-4'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 3-4' 2-3'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 3-4' 2-3' 12-18"	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.50
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18"	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18"	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80 .55
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early P. Japonica, KOREAN CHERRY—Light pink and white flowers	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 2" pots 2-3'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80 .55 1.75
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early P. Japonica, KOREAN CHERRY—Light pink and white flowers P. maritima, BEACH PLUM—Small, for trial only P. tomentosa, NANKING or MANCHU CHERRY—Tall, white	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18"	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80 .55
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early P. Japonica, KOREAN CHERRY—Light pink and white flowers	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18"	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80 .55 1.75 1.25
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early P. Japonica, KOREAN CHERRY—Light pink and white flowers P. maritima, BEACH PLUM—Small, for trial only P. tomentosa, NANKING or MANCHU CHERRY—Tall, white flowers, red, edible fruit	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18"	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80 .55 1.75
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early P. Japonica, KOREAN CHERRY—Light pink and white flowers P. maritima, BEACH PLUM—Small, for trial only P. tomentosa, NANKING or MANCHU CHERRY—Tall, white	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 4-5'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.50 1.75 1.25 2.50
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early P. Japonica, KOREAN CHERRY—Light pink and white flowers P. maritima, BEACH PLUM—Small, for trial only P. tomentosa, NANKING or MANCHU CHERRY—Tall, white flowers, red, edible fruit P. triloba, FLOWERING PLUM—Double pink flowers	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 3-4' 2-3' 4-5' 3-4'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80 .55 1.75 1.25 2.00 .75 3.75 3.75
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early P. Japonica, KOREAN CHERRY—Light pink and white flowers P. maritima, BEACH PLUM—Small, for trial only P. tomentosa, NANKING or MANCHU CHERRY—Tall, white flowers, red, edible fruit	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 2" pots 2-3' 12-18" 3-4' 2-3' 4-5' 3-4' 5 gal.	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80 .55 1.75 1.25 2.00 .75 3.75 3.00
P. opulifolius aureus, GOLDEN—Yellow foliage P. o. nana, DWARF—Similar to spirea, very good P. ramaleyi, RAMALEY—Intermediate in size Prunus, PLUMS and CHERRIES P. americana, WILD PLUM—Native, tall, spreading P. a. NEWPORT REDLEAF PLUM—Tall, red leaves P. besseyi, HANSON BUSH CHERRY—Improved sandcherry P. cistena, REDLEAF PLUM—Low, shrubby, red all summer P. glandulosa, FLOWERING ALMOND—Double pink, early P. g. FLOWERING ALMOND—Double white, early P. Japonica, KOREAN CHERRY—Light pink and white flowers P. maritima, BEACH PLUM—Small, for trial only P. tomentosa, NANKING or MANCHU CHERRY—Tall, white flowers, red, edible fruit P. triloba, FLOWERING PLUM—Double pink flowers	2-3' 3-4' 2-3' 2-3' 5-6' 4-5' 12-18" s. 5-6' 3-4' 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 2-3' 12-18" 3-4' 2-3' 4-5' 3-4'	1.50 1.50 1.35 1.50 1.75 1.25 .10 4.50 2.50 .75 3.00 1.50 1.00 1.80 .55 1.75 1.25 2.00 .75 3.75 3.75

Potentilla, CINQUEFOIL		
P. fruticosa, SHRUBBY—Low, native, yellow flowers all summer	18-94"	1.50
, , , , , , , , , , , , , , , , , , ,	12-18"	1.25
	9-12"	.60
P. f. GOLDDROP—Neatest and free flowering	15-18"	1.90
Prinsepia CHAPPAY PRINSEPIA A CHAPPAY PRINSEPIA		
P. sinensis, CHERRY PRINSEPIA—Low thorny	18-24"	1.50
Ptelea, HOPTREE		
P. trifoliata, WAFERASH—Tall, hop-like fruits	3-4'	1.50
Pyracantha, FIRETHORN		
P. coccinea lalandi—Evergreen, red fruits all winter		6.75
	15-18"	3.50
	1 gal. 6" pots	1.50
Rhamnus, BUCKTHORN	o pois	1.00
R. cathartica, COMMON—Tall, hardy, thorny	3-4'	1.75
, , , , , , , , , , , , , , , , , , , ,	2-3'	1.00
R. frangula, TALLHEDGE—Tall, compact, patented	3'	2.60
Rhodotypos, JETBEAD		
R. scandens—white raspberry-like flowers, shade	2-3'	1.80
Rhus, SUMAC		
R. cotinus coggygria, PURPLE FRINGE—Partly tender	2-3'	2.75
R. glabra, SMOOTH—Medium height, red in fall	12-18"	.60
R. g. cismontana, ROCKY MOUNTAIN SUMAC—Dwarf, native R. trilobata, SKUNKBUSH or THREELEAF SUMAC—Very	2-3′	1.25
hardy, native	2.42	2.50
144 M. J. J. L.	2-3'	$\frac{2.50}{2.00}$
	18-24"	1.50
	12-18"	.15
R. typhina, STAGHORN—Tall, hardy, red fall color	4-6'	1.75
D / 1 ' ' / CVVTT TATE Y	2-3'	1.25
R. t. laciniata, CUTLEAF—Low, sprawly, yellow in fall	4-5'	1.00
Ribes, CURRANTS & GOOSEBERRIES		
R. alpinum, ALPINE CURRANT—Low compact, hardy	18-24"	2.00
R. aureum, FLOWERING CURRANT—Yellow flowers, hardy		1.75
	2-3' 18-24''	1.50
R. saxosum, NATIVE GOOSEBERRY—Spreading, good fruit		1.00 1.65
Rubus, RASPBERRIES	ı gaı.	1.00
R. deliciosus, THIMBLEBERRY—Good native, white flowers	12-18"	1.00
R. parvifolia, SALMONBERRY—Low, native, white flowers	18-24"	1.00
Salix, WILLOW		
S. discolor, PUSSYWILLOW—Tall, early, sometimes blights	2-3'	1.00
S. gracilistyla, NEW IMPROVED PUSSYWILLOW—Pink buds	2-3'	1.50
S. irorrata, BLUESTEM WILLOW—Tall, native	3-4'	2.10
S. matsudana tortulosa, CORKSCREW WILLOW—A freak, twisted	4 E2	0.50
Sambucus, ELDERBERRY	.4-5 '	2.50
S. canadensis, GOLDEN ELDER—Yellow foliage, black fruit	2.4'	2.00
S. c. CUTLEAF—Attractive cut foliage, black fruit	2-3'	2.00
S. microbotrys, NATIVE REDBERRIED—Low, white flowers		2.00
Shepherdia, BUFFALOBERRY		
S. argentea, SILVER—Tall, spreading, gray leaves	2-3'	1.80
Sorbaria, FALSESPIREA		
S. arborea glabrata, SMOOTH TREE SPIREA—White flower		
heads in summer		2.00
S. sorbifolia, ASHLEAF SPIREA—Large white flower heads	3-4	1.50

6 1 CDIDEA			
S. arguta, SNOW GARLAND—Early white flowers	18-24"		1.00
S. bumalda crispa, CUTLEAF RED SPIREA—Low interesting			1.50
S. frobelli, FROBEL—Low, magenta flowers in fall	18-24"		1.10
S. prunifolia, PLUMLEAF—Double white flowers, early	2-3'		1.65
S. trichocarpa, KOREAN—Informal, white sprays of flowers	3-4'		1.75
5. (Hellocal pa, Kolte Alv—Informat, white sprays of Howels	2-3'		1.50
Staphylea, BLADDERPOD			
S. trifoliata—Rare, partly tender, tall	3-4'		2.25
Symphoricarpos, SNOWBERRY			
S. alba, COMMON—White fruit, tolerates shade	2-3'		1.25
,	18-24"		1.00
	12-18"		.50
S. chenaulti, CHENAULT—Neat, red and white berries	3-3½"		1.75
S. c. HANCOCK—Low spreading, ground cover	2-3'		1.35
S. sp. WHITE HEDGE—New, dense, good berries	$1\frac{1}{2}-2'$		1.25
S. vulgaris, CORALBERRY—Red fruit, hardy, spreading	1½-2'		1.25
Syringa, LILAC			
S. amurensis japonica, JAPANESE TREE—Tall, white flowers	3-4'		2.50
S. pekinensis, CHINESE TREE—Tall, tree-like, white	4-5'		2.50
S. rothomagensis, "PERSIAN"—Small leaves, good for hedges	3-4'		1.80
	2-3'		1.40
S. r. WHITE PERSIAN—Dense growth, white flowers	2-3'		1.65
S. r. PINK PERSIAN—Pink flowers	2-3'		1.75
S. sp. CUTLEAF CHINESE—Very neat shrub	2-3'		2.00
CANADIAN HYBRIDS (late, non-suckering)			
ALADDIN—Single deep pink	2-3'		1.50
ISABELLA—Single, violet	2-3'		1.50
NOCTURNE—Double, hazy-blue	2-3'		1.50
POCAHONTAS—Single, deep purple	2-3'		1.50
FRENCH HYBRIDS (S. vulgaris)			
CHARLES JOLY—Very dark purple	2-3'		2.50
CHARLES X.—Single red	2-3'		2.50
CONGO—Single, dark red, own root	2-3'		2.50
FLORENT STEPMAN—Single white			2.50
KATHERINE HAVEMEYER—Double purple-mauve, own root			2.50
**************************************	2-3'		2.25
LUCIE BALTET—Double, best pink			1.25
LUDWIG SPAETH—Single purplish-red	2-3		$\frac{3.00}{2.50}$
MME. LEMOINE—Double white	2-3		2.50
PRES. GREVY—Double soft-bluePRES. LINCOLN—A real Wedgewood blue own root			2.25
VESTALE—Single white, own root	2-3 [,]		2.25
VOLCAN—Single ruby-purple	18-24"		1.80
	10 21		1.00
Tamarix, TAMARISK T. hispida, KASHGAR—Hardy, tolerates water or drouth	999		1.50
T. sp. PINK CASCADE—New, pink plumes in summer			1.50
T. sp. SUMMER GLOW—New, darker pink			1.50
Viburnum	2.0		1.00
V. carlcephalum—New, fragrant, hybrid, needs protection	18-24"		5.00
V. burkwoodi, BURKWOOD—Evergreen, tender, needs shade			6.25
V. chenaulti, CHENAULT—Compact, partly evergreen, tender		B&B	9.75
V. carlesi, KOREANSPICE—Tender, fragrant, for north			4.00
V. dentatum, ARROWWOOD—Tall, slim, hardy, stands shade			1.50
V. lantana, WAYFARING TREE—Tall, choice, fruit green to black	2-3'		1.85
V. lentago, NANNYBERRY—Tall, black fruit, nice			2.00
	2-3'		1.65
	18-24"		1.50
	12-18"		1.00

SIII ODS (COII U)		
V. opulis, EUROPEAN CRANBERRYBUSH—Tall, red fruit V. o. sterilis, SNOWBALL—Tall, large round bloom V. o. nanum, DWARF—Very low and compact, slow V. setigerum, TEA—Tall, white flowers, tender V. trilobum, AMERICAN CRANBERRYBUSH—Tall, red fruit Vitex, CHASTETREE	2-3' 12-18'' 12''	1.65 1.80 2.50 .50 2.25
V. macrophylla, Blue flowers in fall, kills back like buddleia	12-18"	.85
Weigela W. vaniceki—Red flowers, partly tender Yucca, SOAPWEED, ADAM'S NEEDLE	18-24"	1.50
Y. glauca, NATIVE SOAPWEED—Stiff bayonets, tall flowers Y. filimentosa—Tall stems, softer needles	Pots 6"	.25 1.00
ROSES		
AUSTRIAN COPPER—Striking red and yellow	No. 1	1.50
GROOTENDORST—Bright red rugosa	No. 1	1.50
FLAMINGO—NEW, flaming orange red. Single	No. 1	3.00
HARISON—YELLOW—Semi-double, bright yellow. Central City	110, 1	0.00
rose	No. 1	1.50
HUGONIS—Light yellow. Subject to borer damage	No. 1	1.50
JAPANESE MULTIFLORA—Covered with small, single		
white blooms	Sdl.	.15
LIPSTICK—Semi-double cerise with salmon. Small, single	No. 1	2.00
PINK GROOTENDORST—Pink rugosa		1.50
REDLEAF ROSE, R. rubrifolia—Small pink flowers, red fruits ROBIN HOOD—Hedge rose, double pink flowers (musk)		1.00
Rosa Setigera, PRAIRIE—Pink flowers, spreading		1.50 1.50
R. rubiginosa (eglanteria), SWEETBRIAR—Fragrant foliage,	9-4	1.50
persistent red fruits	No 1	1.65
GRANDIFLORAS	110. 1	1.00
BUCCANEER—7.3 Bright buttercup yellow	Pat No 1	2.50
CARROUSEL—9.0 Bright red	Pat. No. 1	2.00
DEAN COLLINS—7.2 Orange-red buds open to rose-opal and		
carmine flowers		2.00
JUNE BRIDE—7.5 First white grandiflora		2.50
MONTEZUMA—8.6 Bright orange-scarlet	Pat. No. 1	2.75
QUEEN ELIZABETH—9.0 Blends of soft carmine-rose and	70 / 77 4	
dawn pink. Tall, prolific bloomer	Pat. No. 1	2.50
ROUNDELAY—8.0 Deep red buds open to rich glowing redSTARFIRE—New, glowing current red, florescent		2.50 3.50
HARDY CLIMBERS	rat. No. 1	5.50
BLAZE—8.1 Everblooming (?) Paul's Scarlet	No. 1	1.50
CORAL DAWN—8.0 Medium pink		$\frac{1.50}{2.50}$
DOUBLOONS—7.1 Large yellow		1.50
DR. J. H. NICOLAS—7.1 Large pink		2.00
GOLDEN SHOWERS—7.6 Top yellow climber. AARS 1957		2.75
GULLIVER'S GLOW—New, bright red in clusters		2.00
HIGH NOON—Bright yellow		2.50
PAUL'S SCARLET—9.1 The most popular and hardy red		1.50
PINK CLOUD—6.6 Large rose-pink, fragrant		
NEW DAWN—8.8 Fragrant pale pink, everblooming		1.50
SPECTACULAR—7.6 Orange-red everblooming WHITE DAWN—7.1 Repeat bloomer		2.50
-	110. 1	1.50
CLIMBING FORMS OF HYBRID TEAS AND FLORIBUNDAS CHARLOTTE ARMSTRONG—Climbing form	Pot No 1	2.50
CHRYSLER IMPERIAL—Climbing form		2.75
GOLDILOCKS—Climbing form		2.50
PEACE—Climbing form		2.25
<u> </u>		

HYBRID TEA ROSES

WHITE OR NEAR WHITE				
	Dot	NTO	1	2.50
ARDELLE—6.7 New, creamy-white, vigorous	Pat.	NO.	1	2.00
BLANCHE MALLERIN—7.1 Large white, less vigorous			1	1.50
FRAU KARL DRUSCHKI—Old timer, tall, short stems	NO.	11/.		
K. A. VICTORIA—6.7 Tall, hardy white, lemon center	No.	1 7/2 1		1.50
MME. JULES BOUCHE—7.0 Good white	INO.	1		1.50
PEDRABLES—7.4 Good white, cream tinted	NO.	1		2.00
REX ANDERSON—6.9 Ivory-white, large	No.	I NT.	4	1.50
WHITE KNIGHT—New, 1958 AARS winner	Pat.	NO.	1	3.00
WHITE SWAN—6.8 New, long alabaster white buds	Pat.	NO.	1	2.25
WHITE WINGS—7.5 SINGLE, large 5-petalled with red and	3.7	_		4
gold stamens	No.	1		1.50
LIGHT YELLOW				
GOLDEN WINGS—8.7 SINGLE, Tall, everblooming	Pat	No	1	2.50
MME. CHIANG KAI-SHEK—6.4 Lemon yellow, opening to	I at.	110.	_	2.00
creamy-ivory	Dot	Mo	114	1.75
McGREDY'S YELLOW—7.5 Buttercup yellow			172	1.50
MICGREDIS TELLOW—1.5 Buttercup yellow	140.	T		1.50
MEDIUM YELLOW				
DEBONAIR—6.8 Primrose-yellow, fragrant	Pat.	No	1	2.25
ECLIPSE—8.1 Golden, tall, long stems and buds			•	1.50
GOLDEN MASTERPIECE—6.8 Tall, golden yellow			1	3.00
GOLDEN MILDIEN MODELLIN, SOUGH JOHON	- 40	1101	_	0.00
DEEP YELLOW				
GOLDEN RAPTURE—6.2 Clear yellow, fragrant	No.	1		1.50
GOLDEN SCEPTER—7.3 Clear yellow, tall, non-fading	Pat.	No.	1	1.85
ISOBEL HARKNESS—New, rich color	Pat.	No.	1	3.00
LOWELL THOMAS—7.7 Canary yellow				2.25
MRS. P. S. DUPONT—7.4 Bud golden tinged red, fragrant	No.	1		1.50
SUN VALLEY—6.5 Radiant yellow	Pat.	No.	1	2.50
YELLOW BLEND				
ANGEL WINGS—New, long golden buds opening to creamy-			_	
white, tinged pink	Pat.	No.	1	3.00
DIAMOND JUBILEE—6.5 Buff-orange with orange-yellow				2.25
GRANDMERE JENNY—7.1 Carmine-pink and gold			1	2.00
MME. JOSEPH PERRAUD—7.0 Pink to orange				1.75
PEACE—9.6 Vigorous, lemon yellow edged pink. Best	Pat.	No.	1	2.50
SUTTER'S GOLD—8.1 Tall fragrant, yellow orange with			_	
vermillion markings	Pat.	No.	1	2.25
ORANGE AND ORANGE BLEND				
	Dot	NTo	1	9.75
AZTEC—New, orange-scarlet. Very strikingCONDESA DE SASTAGO—7.4 Tall, yellow and raspberry-red			T	2.75 1.50
DUQUESSA DE SASTAGO—1.4 1an, yenow and raspberry-red DUQUESSA DE PENARANDA—7.2 Apricot-orange and pink				
MOJAVE—7.4 Salmon-apricot and orange, vigorous			1	1.50
MOJAVE—7.4 Salmon-apricot and orange, vigorous	rat.	110.	T	2.75
LIGHT PINK				
DAINTY BESS—8.4 SINGLE. Shell-pink with crimson stamens,				
fragrant				1.75
FIRST LOVE—8.0 Tall, dawn-pink			1	2.25
PICTURE—8.0 Velvety, clear, rose-pink				1.50
TWILIGHT—New lavender-pink buds opening to lavendar-lilac				
with silvery reverse	Pat.	No.	1.	2.75

Number following name indicates ARS rating. Medium height unless indicated otherwise.

HYBRID TEA ROSES (cont'd)

MEDIUM PINK				
CAPISTRANO—7.4 Tall, rose-pink	Pat	Mo	1	2.00
MARY MARGARET McBRIDE—Deep salmon-pink with gold				
PINK FAVORITE—8.5 Tall, long pointed buds	Pat.	No.	1	1.75
SHOW GIRL—7.6 Rose pink	Pat.	No.	1	2.50
SYMPHONIE—7.1 Good pink, fragrant	Pat.	No.	1	2.25 2.00
THE DOCTOR—7.6 Silvery-pink, fragrant, very double	No.	1	1	1.50
PINK BLEND	110.	•		1.00
CONFIDENCE—8.3 Large, high centered, blush pink to yellow COUNTESS VANDAL—7.5 Salmon-pink with yellow base, bud	Pat.	No.	1	2.25
orange-copper	No.	1		1.50
DR. DEBAT—7.3 Clear pink	Dot	Mo	1	2.25
HELEN TRAUBEL—8.7 Tall pink and apricot	Pat	No	1	2.75
MISSION BELLS—7.8 Tall, salmon-pink, opening shrimp pink	Pat.	No.	1	2.00
PINK FROST—7.1 Fragrant, blended pink PRESIDENT HOOVER—Tall, cream-pink tinted flame	Pat.	No.	$1\frac{1}{2}$	2.50
TAFFETA—7.2 Pink-carmine-orange, shading to yellow bronze	No.	I NT-	4	1.50
TIFFANY—8.9 Tall, fragrant. Phlox-pink shaded gold	Pat.	NO.	1	2.25
	rat.	110.	1	2.50
CHARLOTTE ARMSTRONG—9.0 Blood-red opening cerise,				
vigorous	Pat.	No.	1	2.25
McGREDY'S SCARLET—7.5 Brilliant-scarlet shaded rose	No.	1		1.50
RUBIAYAT—8.2 Tall, fragrant, light redTALLYHO—8.4 Old-rose pink, buds opening rich-pink, crimson	Pat.	No.	1	1.85
reverse. Tall, fragrant	Pat.	No.	1	2.25
TEXAS CENTENNIAL—7.8 Tall, carmine-red with lighter center	No.	1		1.50
PINK PEACE—New, dusky-pink	Pat.	No.	1	3.00
MEDIUM-RED				
AUDIE MURPHY—Cherry-red, new	Pat	No	1	2.75
CHRISTOPHER STONE—8.1 Scarlet red	No.	1	•	1.50
ENA HARKNESS—7.0 Tall, fragrant	No.	1		1.75
GRAND DUCHESS CHARLOTTE—8.1 Tall, brick red	Pat.	No.	1	2.00
GRUSS AN TEPLITZ—Very hardy red, small	No.	1		1.50
HAPPINESS—6.1 Flaming red changing to crimson-carmine	Pat.	No.	1	2.00
NEW YORKER—8.0 Velvety-scarlet, fragrant	Pat.	No.	1	2.50
ROSE OF FREEDOM—7.7 Fragrant, dark cardinal red, very double	Dot	TAT o	4	9.00
DARK-RED	Pat.	NO.	1	2.00
CHARLES MALLERIN—6.2 Striking red, fragrant, very double	Pat	No	1	2.50
CHRYSLER IMPERIAL—8.8 Large crimson-red, fragrant, popular	Pat	No.	1	2.50
CRIMSON GLORY—9.1 Velvety crimson with shadings. Tall, fragrant old favorite				1.50
HEART'S DESIRE—6.9 Fragrant, rich crimson	Pat	No	1	1.75
MIDNIGHT—6.5 Dark maroon red	Pat.	No.	1	2.75
MIRANDY—7.7 Garnet-red, fragrant, tall, very double	Pat.	No.	î	2.25
NOCTURNE—8.1 Rich dark-red, tall fragrant	Pat.	No.	1	2.25
RED-BLEND				
FORTY-NINER—6.8 Outside golden straw color, inside vivid				
A 1 M M	Pat.	No	1	2.25
KORDES PERFECTA—New. Cream-white buds edged carmine,	A 616.	110.	1	2.20
opening to a combination of pink, white and yellow				3.50
LIVING—7.5 Flame-red to orange-neon	Pat.	No.		2.50
MME. HENRI GUILLIOT—8.4 Tall, raspberry pink	No.			1.50
SATURNIA—8.1 Cardinal red with yellow and copper reverse				
SIGNORA—7.4 Tall, orange-apricot turning apricot-gold				1.75 1.50

FLORIBUNDA ROSES

WHITE AND NEAR WHITE CHARLIE McCARTHY—Dwarf and compact, creamy-white, very		
small flowers	No. 1	1.50
DAGMAR SPATH—8.2 White sport of Lafayette		1.50
IRENE OF DENMARK—7.1 Good white	Pat. No.	1 1.75
flowers golden stamens fragrant	Pat. No.	1 2.75
flowers, golden stamens, fragrantSUMMER SNOW—7.4 Almost continuous flowering	No. 1	1.50
WHITE BOUQUET—7.6 Gardenia-like blooms, 1957 AARS	Pat. No.	1 2.50
YELLOW AND YELLOW BLENDS		
CIRCUS—7.8 Orange, pink and gold changing to bright red	Pat. No.	1 2.50
GOLD CUP—New, golden yellow, fragrant	Pat. No.	
GOLDILOCKS—7.3 Low, rich golden	Pat. No.	1 1.75
YELLOW PINOCCHIO—6.2 Apricot yellow in large clusters	Pat. No.	1 1.50
ORANGE AND ORANGE BLENDS		
FUSILIER—Brilliant red-orange to cherry red	Pat. No.	1 2.50
JIMINY CRICKET—7.5 Tangerine red opening to coral orange	Pat. No.	1 2.00
PINKS		
AMY—New, rich satin pink clusters	Pat. No.	1 2.00
BETTY PRIOR—9.0 Tall, carmine-pink, single		1.50
CECIL BRUNNER—7.7 Bright pink with yellow, low	No. 1	1.50
CHINA DOLL—7.3 Low, rose color	Pat. No.	1 2.25
ELSE POULSEN—7.6 SINGLE. Tall, bright rose pink	No. 1	1.50
LAVENDER GIRL—New, real lavendar	Pat. No.	1 5.00
LILIBET—6.7 Double, clear rose pink. Vigorous	Pat. No.	1 2.00
PINKIE—7.6 Low clusters of rose-pink flowers	Pat. No.	1 2.00
POULSEN'S BEDDER—7.4 Low, clear pink, almost continuous	No. 1	1.50
PINK BLENDS		
FANFARE—7.6 Yellow to salmon or pink	Pat. No.	1 2.00
FASHION—8.9 Coral overlaid with gold	Pat. No.	$1 \qquad 2.00$
MA PERKINS—7.9 Shades of red in outer petals changing to		
coral-pink in open bloom	Pat. No.	1 2.00
VOGUE—8.2 Cherry-coral, spicy fragrance. H-T shaped flowers	Pat. No.	1 2.00
REDS	Dat Na	1 0.00
BABY BLAZE—7.7 Velvety cherry-red with white eye		
EMBERS—Charcoal red, darker with age		
EUTIN—8.6 Large clusters glowing carmine red	No. 1	
FRENSHAM—8.6 Deep, unfading scarlet, semi-double		1.50
GARNETTE—7.8 Distinctive, small double dark red blossoms		1.50
GERANIUM RED— 7.1 Geranium color and fragrance		1 2.00
IMPROVED LAFAYETTE—7.8 Crimson-pink, very vigorous and	No. 1	1.50
continuous bloomerINDEPENDENCE—8.2 Orange scarlet in clusters		
PERMANENT WAVE—8.1 Tall, outside petals cochineal red,	rat. No.	1 1.70
inside lighter, wavy	No. 1	1.50
RED FAVORITE—Deep, unfading red	Pot No	
RED PINOCCHIO—8.8 Rich carmine, double	Pat No.	1 1.75
SPARTAN—8.7 Burnt orange buds open to bright orange-red	Pat No.	1 2.75
SUMATRA—7.7 Signal red		
TOM TOM—New, dusky rose-pink, stems oxblood red		
WILDFIRE—8.5 Bright red, vigorous		
WORLD'S FAIR—8.0 Dark scarlet velvety flowers		1.50
RED BLENDS	.,,,,	1.00
FLORADORA—8.6 Tall, double scarlet red to orange	No. 1	1.50
MASQUERADE—7.8 Tall, yellow, red, pink, lemon and orange	1.0. 1	1.00
changing with age	Pat. No.	1 2.00
SIREN—7.1 Scarlet-red, wavy, clusters		
TEXAN—7.4 Tall, fragrant, rose-red with yellow base		

VINES

Ampelopsis, IVY		
A. aconitifolia, MONKSHOODVINE—Cutleaf foliage and orange	;	
berries	2 yr. No. 1	1.50
Aristolchia		
A. sipho, DUTCHMAN'S PIPE—Half hardy vine, large leaves		1.95
Campsis (bignonia), TRUMPETCREEPER		
C. radicans, COMMON—Strong growth, orange trumpets	2 yr. No. 1	1.00
C. r. speciosa, SHOWY—Large yellow-pink, very attractive	2 yr.	2.00
Celastris, BITTERSWEET		
C. scandens—Woody vine, orange berries, plant more than one	3 yr.	1.10
Clematis C. crispa—Small numle holls		2.00
C. crispa—Small, purple bells ———————————————————————————————————	5" pots	2.00
C. ligusticifolia, NATIVE—White flowers, hardy	3 pots	1.75 1.50
C. paniculata, SWEET AUTUMN—Small white flowers	2 vr No 1	1.50
C. species, ANDRE—Large, maroon flowers	3" nots	1.75
C. sp. HENRYI—Large, flat white flowers	3" pots	1.50
C. sp. RAMONA—Large, powder blue flowers	3" pots	1.75
C. sp. VILLE DE LYON—Large, red flowers, all summer	1 vr	1.50
C. tangutica, GOLDEN—Small, yellow, hardy	2 yr. No. 1	2.00
C. texensis (coccinea) SCARLET—Small, red bells	5" pots	2.00
Euonymus		
E. acuta—Small evergreen groundcover	pots	1.50
E. minimus—Very low, evergreen, rock plant	2" pots	.75
E. radicans argentea marginatus, SILVEREDGE WINTER-	0.4011	
CREEPER—Dwarf, variegated, evergreen E. r. coloratus, PURPLELEAF WINTERCREEPER—Evergreen,	6-12" pots	.60
purple in winter	I an I	2.00
E. r. vegetus, BIGLEAF WINTERCREEPER	2½" pots	.75
	2/4 Pots	.,,
Hedera H holiv ENCLISH IVV Common evengmen vine for neath	T) - 4	1.00
H. helix, ENGLISH IVY—Common evergreen vine for north H. sp. BALTIC—Evergreen, hardier than English	POUS	1.00
H. helix arborescens, BUSH ENGLISH IVY—Upright, tender	6-12"	.60
	0.12	.00
Lonicera, HONEYSUCKLE	011 /	1.50
L. heckrotti, GOLDFLAME—Red and yellow bloom	No. 1	$1.50 \\ 1.25$
L. japonica halliana, HALLS JAPANESE—White, fragrant,	10. 1	1.20
almost evergreen	Pots	1.00
	2 yr.	.60
L. j. PURPLE LEAF—Purple foliage, white flowers		.75
L. sempervirens, SCARLET TRUMPET—Red flowers, not		
fragrant		.85
I a magnified DDEEDS EVEDDI COMING Corel and all	Pots	1.50
L. s. magnifica, DREERS EVERBLOOMING—Coral-red all summer	2 vn No 1	1.50
L. tellmanniana, RED GOLD—Red and gold bloom	2 yr. No. 1	1.50
	2 /1. 140. 1	1.00
Parthenocissus, IVY P. quinquefolia saintpauli, ST. PAUL IVY—Neater and clings		
better than Englemann	2 vr	.65
P. tricuspidata, BOSTON IVY—Neat and slow, for north side	5" pots	1.25
Polygonum		
P. auberti, SILVERLACE VINE—Hardy, white bloom in fall	2 vr	1.25
Wistaria		1.20
W. frutescens, AMERICAN—Slow, woody, purple flowers	2 vr. No. 1	1.00
W. frutescens, American—Slow, woody, purple flowers W. sinensis, CHINESE BLUE—Slow, blue flowers		$1.00 \\ 1.10$
Sales of the bloom of the b		1.10

PERENNIALS

Achillea, YARROW		
A CORONATION GOLD—New, bright yellow, all summer	3-4'	1.05
A filipendula—Tall vellow heads, hardy	30′′	.75
A millefolium roseum—Low spreading, pink	18′′	.50
A. taggeta—Pale yellow, low, neat	15′′	.75
Ajuga, BUGLEWEED	0.011	
A. genevensis—Dark blue flowers, May-June	6-8′′	.55
A. pyramidalis—Neat, compact. Does not spread	ngan papa mada atau atau atau taun taun taun taun tau	.60
A. reptans—Green leaves, blue flowers, groundcover		
A. reptans rubra—Purple flowers, dark purple foliage	war have some siner was note that did not this south diff of the size of the s	
A. reptans variegata—Blue flowers, variegated leaves		
Alyssum, BASKET-OF-GOLD		4.5
A. argenteum—Yellow flowers, silvery leaves, early		75
A. saxatile citrinum—Pale yellow flowers	10"	.60
A. s. compactum—Bright yellow, MayA. s. c. floraplena—Double yellow, compact, early	10	
Anchusa, BUGLOSS		1.00
A. italica dropmore—Large coarse plant, deep blue flowers		70
A. myosotidiflora—Blue forget-me-not flowers, May	nam non den hill hill and non nice som som som hill hill hill hill den den som men vill som	10
Anemone		-
A. pulsatilla, PASQUE FLOWER—Violet-purple, very early	0.1011	
A. p. rubra—Dark brown-red, April	9-12"	.75
A. QUEEN CHARLOTTE—Double pink flowers on 2 ft. stems A. SEPTEMBER CHARM—Silver-pink shaded rose, Fall		
	were never their clin clin clin cold cold cold cold clin to the total clin clin clin clin clin clin clin cli	
Anthemis, CAMOMILE A. aizoon—Dwarf, silvery foliage, white daisies	C),	.75
A. tinctora, PERRY'S—Large flowers, tall stems, June	O	
A. MOONLIGHT—Pale yellow daisy-like bloom		60
Aquilegia, COLUMBINE	ann ann mai deil sinn wire wer ann som nam mer leidt 400 mill sien selv mit 100 400 400 400	••••
A. caerulea, ROCKY MOUNTAIN—Blue and white		
A. MRS. NICHOLS—Deep blue		
A. MCKENNA HYBRIDS—Flowers large in a variety of colors		
Arabis, ROCKCRESS		
A. alpina—White, April to June, Rock Garden	8"	.45
A. a. coccinea—Rose-crimson flowers		75
A. a. floraplena—Double white		75
Arenaria, SANDWORT		
A. verna caespitosa—Prostrate mat plant, good between flagsto	one	
Armeria, THRIFT		
A. formosa GIANT HYBRIDS—Pink, June to October		60
Artemisia, SAGE		
A. dracunculus, TARRAGON—Herb used in salads, vinegar		
A. Silver Mound—For rock gardens, low mounded, gray		75
Asplenium (Athyrium) FERN		4.0
A. filix foemina, LADY FERN—Tall, hardy, for shade		1.25
Aster	4011	
A. alpinus, DARK BEAUTY—Deep violet, June	10"	.55
A. a. WARTBURG STAR—Lilac-blue, orange center A. dumosa, BLUE BONNET—Round globe, violet blue	15"	 75.
A. d. CANTAB—Heavenly blue	19"	.75 .75
A. EVENTIDE—Deep violet-blue, semi-double	14	.13 60
A. frikarti—Lavendar-blue, yellow center, all summer	THE RES COLD COLD COLD COLD COLD COLD COLD COLD	90
A. WINSTON CHURCHILL—Compact, deep crimson	18"	.60
A. HARRINGTON PINK—Tall, late, light pink, field clump		1.00
Aubretia, STONE CRESS		
A. eyri—Violet, early, rock gardens	6"	.60

Baptisia, WILD INDIGO B. australis—Blue pea-like flowers, May-June	75
Bergenia	10
B. megasea cordifolia—Masses of flowers in spring, low Bocconia, PLUME POPPY	1.50
B. cordata—Tall, large tropical leaves, plume flowers 6-8' Large clum Small clum	
Campanula, BELLFLOWER	
C. carpatica, CARPATHIAN BELLFLOWER—Blue, June 8" C. gargantica—Dense clusters, bright blue stars with white eye, for rock wall C. persicifolia, MISTY MORN—Double, lavendar blue, tall	.60 s .70 85
Carnation—See Dianthus	00
Chrysanthemum	
Most of our chrysanthemums are sold in the fall, but we will have a good assort of cushion mums and other types in a variety of colors in spring, also. C. maximum, SHASTA DAISY	
CONQUEROR—Largest white, 2½ foot high	
DOUBLE FRINGED GIANT—New, large, semi-double to double	
MARCONI—Double frilled MOUNT SHASTA—Double with crested centers	90
WIRRIL PRIDE—White with yellow centers, English	
Cimicifuga, SNAKEROOT C. racemosa—Tall spikes, white flowers, for shade	1.10
Clematis	
C. mandchurica—Fragrant white flowers in July	.75
Convallaria, LILY-OF-THE-VALLEY C. majalis—Low, white flowers for shade	35
Coreopsis, TICKSEED C. verticillata, GOLDEN SHOWERS—Rich golden-yellow 24" C. SUNBURST—Semi-double golden yellow	.55
Cortaderia, PAMPAS GRASS C. argentea—Tall silvery plumes (divisions)	
Delphinium	
D. pacific hybrid, BLUE JAY—Medium to dark blue with dark bee	.60
D. pacific hybrid, GALAHAD—Giant, pure white	
D. pacific hybrid, GUINIVERE—Light pink lavendar with white bee	60
Dianthus, HARDY CARNATION	
D. LUCIA—Rose-pink with salmon. Fragrant	
D. SYLVIA D. CRIMSON KING—3 inch crimson flowers on 12" stems, all summer	
Dianthus, PINKS	
D. barbatus, MIDGET—Double, various colors, very dwarf	
D. EVANGELINE—Compact, double pink, all summer 12" D. ROSE CUSHION—Double pink flowers 3"	.90
D. TINY RUBIES—A real gem, miniature carnations on a compact mound of foliage	.55
Dicentra, BLEEDING HEART	
D. exima—Fringed, dwarf, pink, blooming all summer D. spectabilis—Old-fashioned, pink bleeding heart	
Dictamnus, GAS PLANT	
D. fraxinella—Tall, pink, summer, $2\frac{1}{2}$ '	1.10
D. f. alba—Tall, white, fragrant	
Echinops, GLOBE THISTLE	
E. TAPLOW PURPLE—Deep blue, tall, hardy	1.00

E. macranthum lilacinum—Ground cover and rock plant, blue	1.95
E. rubrum—Ground cover, red flowers in May and June	
Eremurus, FOXTAIL LILY or DESERT CANDLE	
E. himalaicus—Giant flower stalks often 8 feet tall, white	
E. SHELFORD HYBRIDS—Pastel colors, white through pinks and copperE. robustus—Light rosy-pink, spectacular heads of flowers	
Eryngium, SEAHOLLY	
E. amethystinum—Deep blue, 2½ feet, July-September	.45
E. japonica zebrina, ZEBRA GRASS—Coarse, striped grass, 6 foot	.45
E. acuta—Evergreen ground cover for shade places —	1.50
Eupatorium, HARDY AGERATUM E. coelestinum, BLUE BONESET—Rosy-purple, very hardy	.75
Euphorbia, MILKWORT	
E. myrsinites—Bluish-gray foliage, large yellow flowers	.60
E. polychroma—Lemon-yellow flowers in June	.45
Festuca, FESCUE F. glauca, BLUE FESCUE—Compact clumps of blue grass for rock garden or border	.45
Funkia (Hosta), PLANTAIN LILY	or.
F. glauca—Large blue-gray leaves, 3 foot, AugustLarge	1.25
Small	.90
F. subcordata grandiflora—Pure white, August, 2 foot	1.35
F. sp. THOMAS HOGG—Silver-edged leaves, lavendarF. variegata—Wavy leaves with silvery white, lilac	1.50
	10
G. sp. BURGUNDY—Large-flowered, burgundy-scarlet G. sp. SUN GOD—Yellow all summer	.60 .75
Geum, AVENS	.10
G. LADY STRATHEDEN—Golden-yellow, 2 foot, all summer	60
G. MRS. BRADSHAW—Double, fiery-red	
Gypsophila, BABY'S BREATH	
G. perfecta—Large double white	
G. repens rosea—Pink, trailing, for rock gardens	.55
Helenium, SNEEZEWEED	
H. MOERHEIM BEAUTY—Tall, yellow, sunflower	
H. peregrina—Large mahogany edged yellow, late	.90
Helianthemum, SUNROSE H. mutabilis—Pink and orange, 8 inch, June-July	AE
Helleborus	40
H. orientalis atrorubens, LENTEN ROSE—Chocolate-purple to greenish-purple blooming in early spring	2.00
H. niger, CHRISTMAS ROSE—White flowers in December	1.25
Hemerocallis, DAY LILY	
H. sp. BARONET—Bright orange-red, 2 foot	.90
H, GOLD DUST—Low, deep yellow, early	1.00
H. HYPERION—Light yellow, large, 3½ foot	.75
H. KWANSO flora plena—Large, double, golden-bronze H. LEONIAN HYBRIDS—Mixed colors	.75
H. LINDA—Gold with bronzy-pink, ruffled, all summer	90
H. MRS. W. H. WYMAN—Pale yellow, tall, late	.75
H. PATRICIA—Large, pale yellow, fragrant	1.20

Heuchera, ALUMROOT	
H. sp. BRESSINGHAM HYBRIDS—Various shades	.75
H. PLUIE DE FEU—Coral-red, 18 inches, all summer	.75
H. rosamunda, CORAL BELLS—Coral-pink, 18 inchLarge	
H. WHITE CLOUD—White flowers	.60 .75
Hibiscus, MALLOW	
H. moscheutos—Large flowered in separate colors, red, pink and white	.90
Iberis, CANDYTUFT	
I. sp. LITTLE GEM—White, compact, 6 inch, June	.70
I. PURITY—New, improved, white	
I. gibraltarica—Lavender, 8 inch, May	.45
Incarvillea, TRUMPET FLOWER	
I. delavayi, HARDY GLOXINIA—Rosy-pink, May-June, 18"	.60
I. grandiflora—Fuchsia-purple, large	.60
Iris	
germanica, BEARDED IRIS—We will have a large assortment of the good of varieties and some of the different new ones. These are usually sold in August but be moved in the spring if wanted.	
I. pumila, DWARF—Early. We will have these in several colors	.40
I. sibirica, SIBERIAN	
BLUE CHARM—A beautiful, soft, sky-blue, 4 foot	.55
	.55
	.55
SNOW QUEEN—Snow-white, grass-like foliage	.55
Lavandula, LAVENDER L. vera—Fragrant, blue flowers in July and August, herb	.60
Leontopodium, EDELWEISS L. alpinum—Low wooly, rock plant from Switzerland	1.00
Liatris, BLAZING STAR, GAYFEATHER	
L. sp. COBALT HYBRID—Tall, late, new	.55
L. pycnostachys, KANSAS GAYFEATHER—Tall spikes of rich purple in July	.55
L. SEPTEMBER GLORY—Immense stalks to 6 feet in August, Field clumps	
Small pots	.60
L. SILVER TIPS—Light lavender, early blooming	.55
L. WHITE SPIRES—5 foot stems of white flowers in Sept. Field clumps Small pots	
Linum, FLAX	
L. flavum, GOLDEN—Yellow, 12 inches, midsummer	
L. narbonnense—Sky-blue, all summer	.55
Lithospermum, GROMWELL	
L. prostratum, HEAVENLY BLUE—Low, woody perennial for rock gardens	2.00
Lobelia	
L. cardinalis, CARDINAL FLOWER—Fiery cardinal red, 2 foot, moist, shady	.60
Lupinus, LUPINE	
RUSSELL HYBRIDS—Various colors, 3 feet	1.00
Lychnis, ROSE CAMPION	
L. chalcedonica, MALTESE CROSS—Bright scarlet, July, 2 foot L. viscaria splendens, CATCHFLY—Brilliant rose-red, 2', July	
Lysimachia	
·	.50
Lythrum	
ROBERTS—Low, clear pink, summer	.70
Mertensia, BLUEBELLS M. virginica—Blue shading to pink, for shade, spring	
w virginica—Blue shaning to bluk for shade spring	45

Monarda, BEE-BALM
CROFTWAY PINK—Rose pink, 2 foot stems, part shade
CAMBRIDGE SCARLET—Brilliant crimson, June to August
M. didyma hybrida, SUNSET—Deep purplish-red
Myosotis, FORGET-ME-NOT
M. palustris—Everblooming, rich blue flowers
N. mussini—Gray foliage, blue flowers, for hot places55
Nierembergia, CUP FLOWER
N. rivularis—Dwarf, trailing alpine with creamy white flowers
Oenothera, EVENING PRIMROSE O. missouriensis—Large yellow bloom, 3-4" across, prostrate
Osmunda cinnamomea
CINNAMON FERN—Tall, for shade 1.25
Assorted colors and kinds available in October 1.00 to 3.00
Papaver, ORIENTAL POPPY Papaver, ORIENTAL POPPY
P. orientale—A great variety of colors ready late August
Penstemon, BEARDTONGUE
P. cyonanthus—Heavenly-blue flowers on 2 foot stems
PINK BEAUTY—Pastel pink with silvery sheen, 30 inch
ROSE ELF—Clean, shell-pink, new
Phlox, amoena
AMOENA—Clear pink, early, upright, 12 inch
Phlox decussata, HARDY GARDEN PHLOX
AFRICA—Carmine red with blood red eye
BEACON—Cherry-red field clumps 1.00
BORDER QUEEN—Low, watermelon pink55
CAROLINE VANDENBURG—Clear, lavendar blue60
CHARLES CURTIS—The best cherry-red
DAILY SKETCH—Light salmon-pink with crimson eye
ELIZABETH ARDEN—Very large florets of delicate pink
HARVEST FIRE—Large, fiery, salmon-orange, late
HAUPTMAN KOHL—Blood red, 3 foot
PRIME MINISTER—New English phlox, white with crimson eye RHINELANDER—Salmon-pink field clumps 1.00
SIR JOHN FALSTAFF—Rich, salmon pink, outstanding
SNOWCAP—Best white for us, an Andrews introduction, early
TENOR—Rose red with scarlet. Flowers early and again late55
VON HOCHBERG—Black red, tall, midsummer
WHITE ADMIRAL—New, enormous heads of snowy white, fragrant
WILLIAM KESSELRING—Large, violet with white eye, low45
Phlox subulata, TRAILING PHLOX
ALEXANDER'S SURPRISE—New, dark pink, blooms fall and spring60
ALEXANDER'S WILD ROSE—Vigorous, sometimes fall bloom
BLUE HILL—Light blue, in spring and fall, compact
CRIMSON BEAUTY—Large flowers of brilliant red
WHITE DELIGHT—Largest white on bright green foliage
BLUE RIDGE—Ground cover, 3", deep blue flowers
Platycodon, BALLOON FLOWER
P. grandiflora, blue—campanula-like flowers on tall stems75
P. g. alba—White
P. g. pink
P. g. double blue—Very showy, unusual

Plumbago	
P. larpente (Cerastostigma plumbaginoides) 12 inch, deep blue, late	.55
Polygonum P. reynowtria, DWARF LACE PLANT—Hardy ground cover, pink	
Potentilla, CINQUEFOIL	.70
P. nepalensis, MISS WILMOTT—New 12 inch clumps of strawberry-like	
foliage with carmine-red flowers	.90
Poterum, BURNET	
P. obtusum—3 foot spikes of rose-pink flowers	1.25
Primula, PRIMROSE	
P. auricula alpina hybrids—For shady rock gardens	1.25
P. colossea mixed—Yellows, pinks, copper and red P. sp. GIANT BOQUET—New, large flowers in various colors	.70
Pulmonaria, LUNGWORT	.55
P. saccharata—Silver-spotted foliage and Mertensia-like flowers	.60
Pyrethrum (Chrysanthemum) PAINTED DAISY	
P. coccineum, ROBINSON DARK CRIMSON—Single, crimson-red	.75
Rosemarinus, ROSEMARY	
R. officinalis—Herb with fragrant leaves	.90
Rudbeckia, CONEFLOWER	
R. sp. THE KING—Old-rose with dark center, tall, late	.75
R. WHITE LUSTRE—Pure white with bronze centers	.75
Salvia, SAGE	
S. azurea—Tall, late, gray foliage, blue flowers	.75
S. pitcheri—Tall, deep blue, in fall	.60
Santolina, LAVENDAR COTTON Singapa Low cilyony foliago amall vellow florescent	
S. incana—Low, silvery foliage, small yellow flowers	.50
Saponaria, SOAPWORT S. ocymoides, ROCK SOAPWORT—Spreading, bright pink flowers all summer	.55
Scabiosa, PINCUSHION	
S. caucasica—Wavy petals of lavendar-blue all summer	.60
Scutellaria, SKULLCAP	
S. baicalensis cordifolia—Low, spreading, small blue snapdragons	1 25
Stokesia, STOKE'S ASTER	1.20
S. BLUE DANUBE—Large deep blue daisy	.70
Sedum, STONECROP	.,,
Low, hardy succulents for ground cover and rockeries	
S. acre, GOLDMOSS—Yellow, 4 inch, June	.45
S. kamchaticum, ORANGE—Bright orange flowers, 6 inch, June-Sept.	.45
S. opsinifolia—Foliage light-green turning red in fall	.45
S. reflexum, JENNY—Best ground cover, 6 inch, JulyS. sarmentosum, STRINGY—Yellow, 4 inch, June	.55 .45
S. sexangulare, HEXAGON—Yellow, 5 inch, June	.45
S. spectable, SHOWY RED—Crimson 10 inch, August	.50
S. spectable, SHOWY WHITE—white flowers, tall	
S. spurium, TWOROW—PURPLE BEAUTY—Large umbels of deep-red flowers	
S. stahli, STAHL—Compact growth, crimson foliage, 4 inch S. stoloniferum, RUNNING—Trailing, purplish-pink, 6 inch, July	.45 .45
S. ternatum, MOUNTAIN—Pure white, 4 inch, May	.45
Stachys, WOUNDWORT, BETONY	,10
S. lanata, WOOLY—Silvery-white, wooly foliage, small purple flowers	.45
Statice, SEALAVENDAR	. 10
S. dumosa—Silver-gray flowers, 30 inch, July-August	75
S. latifolia (Armeria pseudoarmeria) Lavendar cloud of tiny flowers, late	

Sempervivum, HOUSELEEK or HEN & CHICKENS	
Excellent for rockeries in cracks and hot spots	
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S. mettenianum—Short grayish-green leaves, deep-rose flowers	.45
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	.45
	.45
Thalictrum, MEADOWRUE	
	.90
T. glaucum, DUSTY—Blue-gray columbine-like foliage, yellow bloom1	00
Thymus, THYME	
T. citridorous, LEMON-SCENTED THYME—Low, creeping, good for between flagstones	.70
	.70
T. serpyllum rosea, MOTHER-OF-THYME—Thick mats of foliage with tiny	
pink flowers	.70
T. s. coccineum—Low plants covered with scarlet flowers	.70
Tradescantia, SPIDERWORT	
T. sp. IRIS PRITCHARD—Pure white flowers with violet centers	.75
T. J. C. WEGUELIN—Bright china-blue	.75
	.45
T. PAULINE—Large clusters of orchid-pink flowers	.75
Tritoma, (Kniphofia) REDHOT POKER or TORCHLILY	
	.60
T. alcazar—Deeper orange-red, tall	
T. alcazar—Deeper orange-red, tall T. Pfitzeri—Rich orange	.55
T. alcazar—Deeper orange-red, tall T. Pfitzeri—Rich orange T. sp. GLOW—Bright coral-red, 24 inch	.55 1.00
T. alcazar—Deeper orange-red, tall T. Pfitzeri—Rich orange	.55 1.00 1.00
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DUTCH BULBS

Around the first of October we will have available a large assortment of bulbs from the best growers in Holland and Oregon.

Our list will include some of the best from the oldtimers and many of the recent introductions. There will be all types of tulips including the exciting species tulips as well as Narcissus in great variety, Hyacinths, Scillas, Crocus, Grape Hyacinths and many others.

LILIES

Sure, you can grow lilies here. Many good gardeners have done so and we have proven it in our own garden. In the fall we will take orders for the hardy hybrids to be sent direct to you from the grower in Oregon as soon as they are dug. Lilies are best handled this way for they are never completely dormant as are such bulbs as tulips and should be replanted as soon after they are dug as possible.

MINIATURE ROSES

Because the beautiful little miniatures are often grown as pot plants and are usually propogated in the greenhouse we do not list them with the other roses. They will survive out doors, however under the same conditions and care as the Hybrid Teas. The tiny little bloom are always thrilling when seen on the plants and may be cut for miniature flower arrangements. We will have available in pots from the greenhouse, about the first of March, a good assortment of the better old varieties and many exciting new ones.

Some standard varieties are: Cinderella, double white. Midget, double pinky-red. Red Imp, double bright-red. Sweet Fairy, fragrant Appleblossom pink. Robin, one inch red bloom.

Among the new ones are Dian, fragrant double light-red; Little Buckaroo, velvety-red; Westmont, bright-red; Bit 'O Sunshine, buttercup yellow; Little Scotch, soft butterscotch; Mary Haywood, new, double-pink; Pink Joy. fragrant pink; White Aster, soft pink.

Pink Cameo, Candy Cane, Magic Wand and Papoose are interesting climbing types.

You Save Us Money and We Will Save You Money

We try to set our prices to cover the actual cost of the materials and the handling of them. We do not include an extra price to everyone to cover the extra services of a few, such as "free" plans, deliveries, extended accounts or "Insurance".

So, we will allow a 10% reduction on all items taken "3 or more of a kind" at any time—or a 10% discount on all orders of \$25.00 or more given before March 15 and paid for before April 15.

Our GUARANTEE is only as to the live condition of the plants when they are delivered to you and is not intended to be "Insurance" against all abuses or weather conditions. If you want this unlimited guarantee for one year, we will give it for an extra 10%.

Plants priced "Not Guaranteed" will be included with other guaranteed plants for an additional 20%.

PLEASE REPORT all plants that do not make satisfactory growth by July 15. Give us this statement in writing, accompanied with your invoice and we will keep on file and replace when you call for it the next spring.

NATIVES FOR DIFFICULT PLACES

Some of our native plants which have accustomed themselves to our peculiar climate over many thousands of years are often just the things for that difficult corner, where it is not possible to give them much water or attention. The ones mentioned below are all listed in their appropriate places elsewhere in this catalogue:

Ponderosa Pine—A tall massive tree tolerating drouth. Colorado Juniper—Generally a symmetrical, tall tree. Oneseed and Utah Junipers—Dwarf, round headed evergreens. Pinion Pine—A small evergreen growing in dry places. Low Juniper—Low and spreading; prefers some shade. Common Hackberry—A tall shade tree tolerating much drouth. Colorado Hawthorn—A small tree beautiful in flower and fruit. New Mexico Locust—Tough, spreading, small tree, Good bloom, Silver Buffaloberry—Gray foliage, red berries, spreading. Serviceberry—Tolerating drouth. Edible fruit. Indigobush Amorpha—Tall, loose shrub with indigo flowers. Mountainmahogany—Grows in dry places. Fuzzy seed tails. Baccharis—Native in Baca County. Like a tall rabbitbrush. American Wild Plum-Forms thickets. Good bloom and fruit. Western Chokecherry-Good bloom and fruit. Spreads. Mountain Privet—Tall privet-like shrub with blue berries. Colorado Red Osier Dogwood-Red stems, interesting fruit. Ramaley Ninebark—Tall shrub with white spirea-like flowers. Silverberry—Gray foliage, spreading, very hardy. Golden Currant—Good bloom and fruit. Grows anywhere. Thimbleberry—One of the best. Bloom like single white roses. Skunkbush Sumac-Very tolerant of difficult places. Bluestem Willow—Needs some water, but very hardy. Sand Cherry—Good fruit. Medium height. Rocky Mountain Sumac-Low, spreading, good fall color. Leadplant—Low, gray foliage and violet flowers. Bush Cinquefoil—Low, neat, yellow flowers all summer. Wild Roses—Pink flowers, red fruits, spreading, low. Wild Red Raspberries—Low, spreading, edible fruit. Salmonberry—Low, spreading, immense leaves. Soapweed-Evergreen bayonets, beautiful flowers, very hardy. White Clematis—Climbing shrubs and fences, fuzzy seed heads. Above more or less in order of their height.



PLANTING INSTRUCTIONS

We are very careful to protect the roots of our plants while in our care and when delivered to you. You should be careful that the roots are not exposed to drying air or sun until they are planted back in moist soil. EVEN 5 MINUTES of exposure will seriously damage many plants.

It is very important to dig a good sized hole to receive the roots of a plant, and remember that the harder the soil is to dig the more important it is that an especially large hole be dug. If very poor soil is encountered in digging a hole it would be well to discard this soil and borrow some good top soil to backfill the hole. It is usually most valuable to mix about ¼ peat with the backfill soil so that moisture may be more readily retained around the roots and so that the soil will be loose enough to encourage root growth. Do NOT put fertilizer of any kind in contact or near the roots of a newly transplanted plant. SMALL amounts of manure or commercial fertilizer mixed thoroughly in the soil back several inches from the roots may be beneficial if done carefully.

Plant all your plants at approximately the same depth as they originally grew in the nursery. This can usually be determined by a difference in color and texture of the bark above and below the ground line. Fill in the loose soil around the roots while they are held in a natural position. After the hole is filled, then run the hose down through the loose soil to the bottom of the hole and soak from the bottom up, while shaking the plant and holding it at the proper level. More soil can then be filled around the plant to make the surface level, or in the case of plants planted outside lawn areas, a low dyke can be left to facilitate later waterings. Don't tramp the soil when backfilled unless it is moist and it is impossible to water in immediately.

Most woody plants such as trees and shrubs should be thinned or cut back at the time of planting. This allows the restricted root system to supply more food to the remaining buds and will usually result in greater growth by the end of the season.

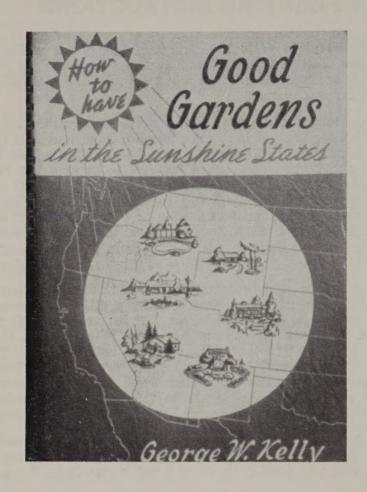
Do not water frequently and shallowly, thinking that this will help the plant to become established. Often this is worse than not watering enough. Soak THOROUGHLY when you do and then leave it go until the soil begins to become dry underneath. Do not be governed by the appearance of the surface of the soil. If you must have rules for watering a new plant make it every ten days, but it is best to dig in occasionally and see when water is really needed. Some hard-to-start plants like Honeylocust, Hackberry and Hawthorn will be helped to start by wrapping the trunk and sprinkling over the top, frequently. This is different from shallow and frequent watering of the SURFACE of the soil.

Roses should be handled as above but it is well to cut them back to about 8 or 10 inches and hill them up with good soil for half this distance until new growth starts. It is generally accepted practice to plant the graft on a rose about one inch under the soil level. Roses will grow in full sun, but prefer about half to three-fourths sun and some protection from wind. Directly on the south of a house would usually be too hot.

In planting balled evergreens the hole should be dug to the exact depth required, but 6 to 12 inches larger than the ball. Loosen the bottom soil so that the tree can be properly plumbed after being placed in the hole, then tamp soil under the ball to keep it in position. Fill in loose soil as with deciduous plants, water in and then loosen or cut off the burlap just around the top of the ball and finish filling the hole.

Tall shade trees may often need bracing to prevent wind damage until new roots are established. Wrapping the trunks of such tender barked trees as Mountainash and Linden is often very helpful.

Unless plants are handled properly as explained above they can not be expected to start into new growth normally.



Every good gardener will want a copy of George Kelly's new book, "HOW TO HAVE GOOD GARDENS IN THE SUNSHINE STATES." This has all the valuable information from the old book, "Rocky Mountain Horticulture Is Different" with an equal amount of additional garden information. There are hundreds of new illustrations, many in full color, to show how to make more enjoyable gardens.

TEN THOUSAND copies of the old book sold in the last few years. Every gardener in the Rocky Mountain West will want the new book, for it is the only book of its kind written especially for this area of little rainfall and much sunshine.

For sale at all book stores and garden shops.

Get a copy from the Cotttonwood Garden Shop and we will autograph it for you.